

## THE GRASSHOPPER PLAGUE.

## THE EXTENT OF RAVAGES.

THE REPORTS OF DESTRUCTION EXAGGERATED—THE CROP OF NO COUNTY ENTIRELY DESTROYED—THE METHOD OF FEEDING.

A special correspondent of the New York Tribune writing from St. James, Watonwan, Minn., on the 20th instant, gives a careful resume of the extent and character of the insect ravages in that State: "The cows have long horns a great way off, 'a is a homely New England proverb, as true on the Minnesota frontier as on a Yankee farm. 'The wheat crop of Minnesota has been destroyed by grasshoppers' was the doleful story that I heard in Watonwan to justify the whole afternoon's journey. I saw the whole of the wheat crop in good condition, but the wheat crop is gone," says the St. Paul Press, desiring to remove misapprehension and to correct exaggerated reports. The actual fact is that in no one of the dozen counties invaded by locusts has the crop been entirely destroyed. In some townships two-thirds of a crop of wheat, flax and corn will be gathered in, in others half, in some enough for bread and seed; while upon a few farms everything is absolutely destroyed. But the whole crop of this region is not one-twentieth of that in the State, and the present promise is that Minnesota will have as much wheat to sell this year as she did last, when the surplus crop, after saving enough to feed her own people and for seed, was about 25,000,000 bushels. The region of the State visited by the grasshoppers this year comprises about a dozen counties in the southwestern corner of Minnesota, lying almost entirely west of the Minnesota and Blue Earth Rivers, and penetrated by the St. Paul & Sioux City and Winona & St. Peter Railroads. It is a

RICH, ROLLING PRAIRIE, traversed by frequent streams and dotted here and there with beautiful clear water lakes, but is entirely destitute of timber except in the river bottoms and on the borders of the lakes. Four years ago there was no settlers here except a few hardy pioneers who pushed out from the frontier the year before and preempted land under the provisions of our homestead laws, and even they were so widely scattered that from the little hills on which they generally built they were rarely able to see the shanty of their nearest neighbors. Even the land held by actual settlers is really not one-fourth yet broken up. Such is the character of the country in Minnesota which the locusts have this year invaded—country which despite the length and severity of its winters will eventually yield the grain to none in the production of wheat and flax, and is sure within a few years to be converted into valuable farms. But like other new countries, Southwestern Minnesota has met with great calamities. Two years ago crops were full of promise, when a terrific hail storm passed over these counties and destroyed them in a few hours. Enough grain was saved for bread and seed, but very few of the farmers had much to sell. Many of them mortgaged their places and began again. Last year the locusts came down upon the fields and stripped many of them clean, and laid the eggs from which this year's pests have hatched from the banks still saved enough for bread and seed, or whose means were not exhausted, prepared their ground for another crop, and by the strictest economy lived through the winter; others were dependent upon charity for food and seed, and many who could not get what they needed from the banks of the St. Paul & Sioux City, and at the point where the two divisions of the St. Paul & Sioux City Railroad come together, is about 20 miles from the northern limit of the grasshopper invasion, and is the best point in this section from which to

observe their ravages. I arrived here on Saturday, and in the afternoon drove out upon the prairie about eight or ten miles in a southeasterly direction from the railroad. I passed through a distance of about a dozen farms, all of which had been attacked by the locusts. The first field I visited contained about 130 acres of wheat. The crop on this field had been partially destroyed last year, and the locusts then deposited some of their eggs upon it. The grain came up this year very thick and thrifty, and although the young locusts stripped off nearly all of the tender leaves from the stalks, they did not attack the heads of the wheat until the berry was well formed. Then they came in a cloud and covered the field, and in a few days the entire crop was destroyed. Looking over the field from the road it appeared as though a light crop of grain might be gathered from it; but on walking into the lot and examining the heads of the wheat I found that there was no grain there. When the locusts attacked this field they came in such numbers that from three to five, and in some cases six or seven, alighted on each stalk. If there were any green leaves left they ate those first and then attacked the head. The lower grains of the heads, which are the largest, and are the best of the crop, were first destroyed, and then the upper grains. As they worked up and their hunger became satisfied they seemed to penetrate the husk and take out the berry, very rarely leaving a single grain of wheat in the head. "The hoppers," let it alone, would be killed, and then the average crop. I don't think there is left a bushel of wheat to the acre. The owner will not cut it at all. On the same farm there had been planted a few acres of corn and potatoes. Of the former the locusts had destroyed about one-third, and of the latter they had eaten a portion of the leaves, which had, however, since they left, begun to grow again, so that a partial crop will be secured. Garden vegetables of every kind were utterly destroyed. The next farm I visited was about two miles further from St. James, contained several hundred acres, and was very well situated when we consider that it has been broken up only three or four years. On this farm I saw the first field of wheat that had been

completely destroyed. Here the locusts had settled last year, and beside eating up a good portion of the grain, had deposited their eggs from which this year's crop of pests hatched out. This season they began on this field early, and so thoroughly was the destruction that, standing 10 rods from the field, I was unable to discover anything to indicate that wheat or any other grain had been planted on it. On driving into the field and looking carefully among the grass and weeds, I found the ground covered with a fine stubble eight or ten inches high, but on the whole place I did not find a single head of grain or a single stalk of wheat that had not been cut off and killed. Ninety per cent. of the crops are destroyed in this region. On this same farm the grasshoppers, after finishing the wheat attack the corn. It stood at the time about 12 or 18 inches high, and some of the locusts cut it off near the roots, while others devoured the leaves. From 10 to 20 per cent. of the crop was left in isolated hills standing here and there, the fields looking very much like the one I saw in New England that had been nipped by a June frost. The district I visited Saturday, I am told, the worst damaged of any in this country. I should think that, taken all

together, not ten per cent. of the crops of every kind will be saved. The locusts left nearly two weeks ago, and during the whole afternoon I saw none of them. I saw the whole of the wheat crop in good condition, but the wheat crop is gone," says the St. Paul Press, desiring to remove misapprehension and to correct exaggerated reports. The actual fact is that in no one of the dozen counties invaded by locusts has the crop been entirely destroyed. In some townships two-thirds of a crop of wheat, flax and corn will be gathered in, in others half, in some enough for bread and seed; while upon a few farms everything is absolutely destroyed. But the whole crop of this region is not one-twentieth of that in the State, and the present promise is that Minnesota will have as much wheat to sell this year as she did last, when the surplus crop, after saving enough to feed her own people and for seed, was about 25,000,000 bushels. The region of the State visited by the grasshoppers this year comprises about a dozen counties in the southwestern corner of Minnesota, lying almost entirely west of the Minnesota and Blue Earth Rivers, and penetrated by the St. Paul & Sioux City and Winona & St. Peter Railroads. It is a

## STORM DESTRUCTION.

DAMAGES ON THE LINE OF THE CINCINNATI & LOUISVILLE RAILROAD—TRAINS WRECKED AND DITCHED—SCENES DURING THE NIGHT—NO LIVES LOST—EXTENT OF THE DAMAGES.

The Louisville Courier-Journal of the 28th inst. gives the following particulars of the recent storm between that city and Cincinnati: The terrible disasters by storm given in our telegraphic columns this morning were not, happily, paralleled in this section, but the rainfall of Sunday night was very heavy throughout Central Kentucky, particularly along the line of the Louisville & Cincinnati railroad. Three accidents occurred on that road yesterday morning, and while there was no loss of life, yet the escape of the passengers and the loss of property was considerable. "One of the most serious accidents was little short of miraculous. The rains swelled the small streams all along the line of the road suddenly and to an unexpected height. The passenger train No. 1 which left here at 11 o'clock Sunday night reached Sparta station, 70 miles from Louisville, without any delay or trouble. Sparta is a small creek called Lost Branch, but the heavy rain had swollen it so greatly that it was a miniature torrent, rushing madly toward the river. The bridge had been washed away, and being a small one, it has not been found necessary to have a water tank at that point. As the train approached its speed was slackened somewhat, but as the engine reached the broken pier, it suddenly

DASHED INTO THE WATER. The train was made up of an express and baggage car, one passenger coach and a Pullman "sleeper," in the order named. The engine dragged the express car after it, and the passenger coach was wrenched loose and fell a little short of the others; the sleeping car remained on the track, being stopped by the passenger coach. The engine and express car plunged into 30 feet of water, carrying the engineer and fireman with them, one being in the express car at the time. How these two men managed to get out of their prison, the water, and to the shore, they can not themselves tell, but manage they did, and were only slightly injured. The engineer, Al. Harding, was hurt about the leg and ankle, and the fireman was worse hurt. The passenger coach fell near the shore, and only in about five feet of water. It fell perpendicularly, and the passengers, about fifteen in number, were thrown violently into the water at the bottom of the car. The lamps, of course, were extinguished, and the darkness, and the danger, can be imagined. But the passengers also managed all to escape—to clamber out of the car windows and to the shore, with only two persons at all injured, and they not seriously. A Mr. Johnson, of Louisville, sprained his ankle, and Mr. Zies injured his hip, but not badly. The passengers were all brought back to the city by the noon train, and forwarded to Cincinnati by the O. & M. railroad and the mail boats. The engine is probably a total wreck. The express car was also badly wrecked, and the baggage and express mail car will be greatly damaged by water, if not ruined. The passenger coach was badly damaged, but not wrecked.

## THE SECOND ACCIDENT.

Previous to this accident a freight train met with a similar wreck at Bank Lick Bridge No. 6, between Bank Lick and Independence Station, and about 13 miles from Newport. The freight train, which left here Sunday night about 7 o'clock, was composed of 17 freight cars and one caboose car. Bank Lick stream, generally very small, had been safely crossed by the Cincinnati passenger train, coming toward Louisville, but from that time until the arrival of the freight train, about ten minutes before 10 o'clock, the water increased to such an extent as to overflow the banks, and hide all traces of the bridge. The engine of the freight train had already crossed, when suddenly the bridge gave away, and it and the whole train of cars, beside the tank of the engine, went down into the water. Everything was pitched dark, and the men on the train succeeded in getting into safe positions by catching hold of limbs of trees and climbing these as the cars were dashed down the stream. All of the cars were badly damaged, and with their freight will prove a large loss. Three men had taken a ride on the train, and one of them came out of the accident with a portion of one ear cut off, and all his clothes except a piece of his shirt torn from his back. All the men were considerably bruised, except one, but were able to walk. The one in question, a brakeman named Learsh, had his left leg hurt. The train was well loaded, and consisted of two cars of pig-iron, three cars of lumber, two of tanbark, one of whisky and nine of wheat, beside the caboose car. The trucks of the cars can be saved and perhaps used, but the body of the cars will probably be a total loss. The freight was generally for Cincinnati. The men on the train hardly knew themselves how they managed to extricate themselves from the wreck as it fell and as the cars swept down the stream.

## THE THIRD ACCIDENT.

Passenger train No. 2, from Cincinnati to Louisville, consisting of the same number of cars as train No. 1, had passed in safety the bridge which gave way under the freight train, and had proceeded to Glencoe, when it ran into a land-slide near that station, and was thrown from the track. Fortunately, in this case also, no one was hurt beyond a few bruises. But little damage of any sort was caused by the accident, and it is doubtless fortunate that the train was thus stopped, as it might have been precipitated further on into one of the suddenly swollen streams. This accident happened between the two points where the other trains were wrecked, and occurred a little after 1 o'clock. President Wilder and Superintendent McLeslie went up to the scene of the wreck yesterday, and a dispatch received from the latter last night stated that Bank Lick bridge No. 7, a half mile east of Bank Lick bridge 6, where the accident to the freight train had occurred, was also washed away, while all other bridges were safe. Of course the trains on the road will not run for several days, as it will take that time to repair the bridges. The total loss by these accidents is very heavy, and will foot up from twenty-five to thirty thousand dollars. The president and superintendent will return to-day, when more definite information as to the loss can be obtained.

Some nights since, while a candidate was making a stump speech in Louisville, he reflected very severely on the conduct of the police officers in making arrests for alleged drunkenness, the prisoners afterward dying in the station house from the effects of sunstroke. The officers were in the crowd at the time, and hustled the speaker from his stand and took him to the station, where he obtained bail. Next morning he was brought before the City Court, but no charge being preferred against him, he was released. To-day the mayor suspended the officers for one month, referring to the arrest of Nouts, the candidate named, as an outrage upon the rights of citizens, and a reproach to the police force.

## HOME AND FARM.

The sales of fine blooded cattle exceed in number any previous year by a large difference. This is a good omen for the country.

The disposition to improve one's personal appearance in dress, style and manners is often rebuked as reprehensible pride. It is a great mistake. There may be vanity and contempt in some young and foolish people, but they should not be confounded with a worthy aspiration to better things.

Whisky is good for something. If a person is bitten by a rattlesnake, temperance principles should be instantly suspended, and the whisky poured down freely. It will save life. But then, people should not hunt the snake and get bitten for the sake of the remedy.

Young men and women should remember that those who fail to acquire general information on the subjects of history and geography before they are twenty years old, are not likely ever to know much in those directions. It is time to lay the foundations of general reading is while you are in the "teens."

Mrs. Laura Lyman says: There is no one who may not be made the object of sneers and scoffs, just as there is no one who at some time may not be bitten by a gnat or a mosquito. Wounds inflicted by these annoying insects are never dangerous, and if totally disregarded are soon forgotten. Our immunity from their stings lies in escaping from the disagreeable localities which breed and foster them.

Learning and labor ought to go together. When the time comes that a thorough education is not considered a prohibition against manual labor, then the last objection to learning will be removed. Every man is made better by a certain amount of actual physical labor during some portion of his life. There is no denying that.

There is one more prescription for potato bugs: A gentleman residing in Brecksville, O., reports a very successful treatment of potato bugs, with a decoction of mandrake root tea. The roots are boiled in water, and the decoction sprinkled on the potato vines, the same as directed for the solution of Paris green. If possible, we want to get clear of this Paris green, for it is dangerous to handle and have about. Try the above, and try white bellows.

Some sensible body writes for Moore's Rural: I am decidedly of the opinion that the good old-fashioned straw bed, which can be changed for fresh straw, and the tick be washed, is the sweetest and healthiest of beds. If, in the winter season, the porousness of the straw bed makes it a little uncomfortable, spread over it a comforter or two woolen blankets, which should be washed as often as every two weeks. With this arrangement, if you wash all the bed coverings as often as once in two or three weeks, you will have a delightful healthy bed.

WILD FLOWERS TAMED.—The Rural New Yorker has a good suggestion on this head: Every garden of any pretense to beauty should have its little nooks and corners for small, wild and exotic plants. These spots should not be models of neatness in the way of handsomely laid walks or clean, well-cultivated beds, but a rough, wild character may be aimed at instead. Old stumps, stone piled here and there, over which ivies, moneywort, myrtle, and our American species may be encouraged to ramble in all their native freedom. Much might be added to the above. Some children not far away from this set in little beds on the shady side of the house last spring, blue violets and a variety of wild things, and it is astonishing how they have thriven. They have become the prettiest ornament about the house.

HOG CHOLERA POKED AGAIN.—Now is the time to look out for the health of the hogs. Captain and Mrs. Sam. Steele, of Cove Hill Grange, in Franklin county, Ky., furnish the Frankfort Yeoman the following, which they believe to be an infallible cure for hog cholera, as it has been successfully tried on Captain Steele's farm and on that of Henry Wick, Esq., in Shelby county, from whom Mrs. Steele obtained it. Take a quantity of poke root from a half bushel to a barrel or more, according to the size of the drove; boil it until it can be mashed to the consistency of paste; then mix with it enough corn to make the hogs eat it freely, and it is ready for use. Thus prepared, feed the mixture to all your hogs, both the sick and the well; it will cure the cholera. At all events, such is the experience of the parties named; and as poke root is readily found on every farm, it is well worth the experiment by every farmer whose hogs are liable to be afflicted with the blood disease. Ashes and salt, and lime and salt, are also said to be good for the same disease.

SALT IN SICKNESS.—Dr. Scudder says: "I am satisfied that I have seen patients die from deprivation of common salt during a protracted illness. It is a common impression that the food for the sick should not be seasoned, and whatever sloop may be given it is almost innocent of this essential of life. The most marked example of this is in sickness, common salt is used freely, the milk being boiled and given hot. And if the patient can not take the usual quantity in his food, I have it given in his drink. This matter is so important that it can not be repeated too often, or dwelt upon too long. The most marked example of this is in sickness, common salt is used freely, the milk being boiled and given hot. And if the patient can not take the usual quantity in his food, I have it given in his drink. This matter is so important that it can not be repeated too often, or dwelt upon too long. 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